Cumulative Author Index, Volume 21*

A

Achauer BM (*see* Iraniha et al). 2000;21:333-8
Acker JP (*see* Yang et al). 2000;21:99-104
Alarcon WH (*see* Klein et al). 2000;21:345-52
Allison KP (*see* Matey et al). 2000;21:241-5 (Case rep.)
Alvarez-Díaz C, Cuenca-Pardo J, Sosa-Serrano A, Juárez-Aguilar E, Marsch-Moreno M, Kuri-Harcuch W. Controlled clinical study of deep partial-thickness burns treated with frozen cultured human allogeneic epidermal sheets. 2000;21:291-9
American Burn Association. Proceedings of the ABA, 32nd annual meeting. 2000;21:S91-S274
Aminlari A (*see* Klein et al). 2000;21:345-52
Amshel GE, Caruso DM. Vietnamese "coining": a burn case report and literature review. 2000;21:112-4 (Case rep.)
Ardell JL (*see* Dyess et al). 2000;21:406-13

B

Banwell PE, Gillespie PH, Hormbrey E, Tyler MP, Roberts AH. Immunohistochemistry and burn depth. 2000;21:187-8 (Letter)
Barillo DJ, Brigham PA, Kayden DA, Heck RT, McManus AT. The fire-safe cigarette: a burn prevention tool. 2000;21:164-70
Barillo DJ, Coffey EC, Shirani KZ, Goodwin CW. Burns caused by medical therapy. 2000;21:269-73
Barone CM, Jimenez DF, Huxley VH, Yang X. In vivo visualization of cerebral microcirculation in systemic thermal injury. 2000;21:20-5
Barrow RD (*see* Lal et al). 2000;21:559-61
Barton J (*see* McQuaid et al). 2000;21:194-8
Bernstein B (*see* Mofid et al). 2000;21:246-7 (Case rep.)
Birdsall C (*see* Weinberg et al). 2000;21:157-61
Black KS (*see* Patam et al). 2000;21:10-9
Blakeney PE (*see* Meyer et al). 2000;21:179-84
Blakeney PE (*see* Meyers-Paal et al). 2000;21:43-9
Blot S, Hoste E, Colardyn F. Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries. 2000;21:289-90 (Letter)
Bone HG (*see* Schenarts et al). 2000;21:229-40
Boyce ST, Supp AP, Wickett RR, Hoath SB, Warden GD. Assessment with the dermal torque meter of skin pliability after treatment of burns with cultured skin substitutes. 2000;21:55-63
Boyd F (*see* Powers et al). 2000;21:85-8
Boyko A (*see* Iraniha et al). 2000;21:333-8
Bradham CA (*see* Nishiura et al). 2000;21:135-41
Brandt CP, Coffee T, Yurko L, Yowler CJ, Fratianne RB. Triage of minor burn wounds: avoiding the emergency department. 2000;21:26-8
Brenner DA (*see* Nishiura et al). 2000;21:135-41
Brenner PS (*see* Mamolen and Brenner). 2000;21:440-5
Bridges PE, Palmieri T, Greenhalgh DG. Torchiere-style halogen floor lamps: a need for fire safety awareness. 2000;21:447-9
Brigham PA (*see* Barillo et al). 2000;21:164-70
Burd RS (*see* Linnerman et al). 2000;21:519-22
Burman I (*see* Field et al). 2000;21:189-93

C

Caldwell FT Jr, Graves DB, Wallace BH. Polyclonal antibodies to rat interleukin-6 attenuate fever in rats after burn injuries: a preliminary report. 2000;21:220-8
Calvert CT (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Calvert CT (*see* Hunt et al). 2000;21:327-32
Campbell EA (*see* McQuaid et al). 2000;21:194-8
Cartotto R (*see* Choi et al). 2000;21:499-505
Cartotto R (*see* Musgrave et al). 2000;21:551-7
Caruso DM (*see* Amshel and Caruso). 2000;21:112-4 (Case rep.)
Castro HY (*see* Lal et al). 2000;21:559-61
Cerda G, Zatzick D, Wise M, Greenhalgh D. Computerized registry recording of psychiatric disorders of pediatric patients with burns. 2000;21:368-70
Chan ES (*see* Lam et al). 2000;21:1-4
Chapman V (*see* McGwin et al). 2000;21:75-83
Chedekel DS. Editorial introduction: psychosocial forum. 2000;21:178
Chinkes DL (*see* Lal et al). 2000;21:559-61
Chinkes DL (*see* Meyers-Paal et al). 2000;21:43-9
Choi J, Cooper A, Gomez M, Fish J, Cartotto R. The relevance of base deficits after burn injuries. 2000;21:499-505
Chrzanowski FA Jr (*see* Patam et al). 2000;21:10-9
Cinat ME (*see* Iraniha et al). 2000;21:333-8
Clancy J (*see* Kowal-Vern et al). 2000;21:213-9
Clemens LHE (*see* Lyons and Clemens). 2000;21:372-4
Clendening CE (*see* Neely et al). 2000;21:395-402
Coffee T (*see* Brandt et al). 2000;21:26-8
Coffey EC (*see* Barillo et al). 2000;21:269-73
Colardyn F (*see* Blot et al). 2000;21:289-90 (Letter)
Cole JK (*see* Tsou et al). 2000;21:541-50
Colescott PL (*see* Engrav et al). 2000;21:91-5
Collins JN (*see* Dyess et al). 2000;21:406-13
Constarangos C (*see* Mofid et al). 2000;21:246-7 (Case rep.)
Cooper A (*see* Choi et al). 2000;21:499-505
Cornwell P. Editorial introduction: nursing forum. 2000; 21:439

*January/February, Part 1, pp. 1-90; January/February, Part 2, pp. S91-S274; March/April, pp. 91-188; May/June, pp. 189-290; July/August, pp. 291-394; September/October, pp. 395-472; November/December, pp. 473-584.

The index to the abstracts of the Thirty-second Annual Meeting of the American Burn Association is located in the January/February, Number 1, Part 2 issue.

Cromes F (*see* Patterson et al). 2000;21:490-8
Cruse CW (*see* Powers et al). 2000;21:85-8
Cuenca-Pardo J (*see* Alvarez-Díaz et al). 2000;21:291-9
Cullen M (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Currry T (*see* De Wing et al). 2000;21:535-40
Cusick JM. Editorial introduction: burn prevention forum. 2000;21; 562; 268; 446

D

Daltroy LH, Cullen M, Calvert C, Hunt J, Purdue G, Saffle J, Yurt R. American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties. 2000;21:29-39. Correction 2000;21:170
Daltroy LH, Liang MH, Phillips CB, Daugherty MB, Hinson M, Jenkins M, McCauley R, Meyer W III, Munster A, Pidcock F, Reilly D, Tunnell W, Warden G, Wood D, Tompkins R. American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties (2000;21:29-39). Correction 2000;21:170
Daugherty MB (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Davis JP (*see* Lal et al). 2000;21:559-61
De Wing MD, Curry T, Stephenson E, Palmieri T, Greenhalgh DG. Cost-effective use of helicopters for the transportation of patients with burn injuries. 2000;21:535-40
Deitch EA, Rutan RL. The challenges of children: the first 48 hours. 2000;21:424-31
Demling RH. Enteral glutamine administration prevents the decrease in cell energy charge potential produced in ileum after a skin burn in the rat. 2000;21:275-9
Desai M (*see* Meyers-Paal et al). 2000;21:43-9
deSerres S (*see* Nishimura et al). 2000;21:128-34
deSerres S (*see* Nishiura et al). 2000;21:135-41
Dimick AR (*see* Engrav et al). 2000;21:91-5
Doctor J (*see* Ptacek et al). 2000;21:318-26
Doctor M. Editorial introduction: psychosocial forum. 2000;21:84; 178; 200; 280; 375
Dyess DL, Collins JN, Ardell JL, Townsley MJ, Taylor AE, Ferrara JJ. Modulation of microvascular permeability by 21-aminosteroids after burn injuries. 2000;21:406-13

E

Ehde DM, Patterson DR, Wiechman SA, Wilson LG. Post-traumatic stress symptoms and distress 1 year after burn injury. 2000;21:105-11
Ehde DM (*see* Wiechman et al). 2000;21:310-7 (Case rep.)
Engrav LH, Colescott PL, Kemalyan N, Heimbach DM, Gibran NS, Solem LD, Dimick AR, Gamelli RL, Lentz CW. A biopsy of the use of the Baxter formula to resuscitate burns or do we do it like Charlie did it? 2000; 21:91-5
Engrav LH (*see* Patterson et al). 2000;21:490-8
Engrav LH (*see* Tsou et al). 2000;21:541-50
Ezoe K (*see* Fujita et al). 2000;21:304-9

F

Fang C-H, Sun X, Li B-G, Fischer DR, Pritts TA, Penner G, Hasselgren P-O. Burn injuries in rats upregulate the gene expression of the ubiquitin-conjugating enzyme E214k in skeletal muscle. 2000;21:528-34
Fauerbach JA (*see* Patterson et al). 2000;21:490-8
Ferrara JJ (*see* Dyess et al). 2000;21:406-13
Field T, Peck M, Hernandez-Reif M, Krugman S, Burman I, Ozment-Schenck L. Postburn itching, pain, and psychological symptoms are reduced with massage therapy. 2000;21:189-93
Fine P (*see* McGwin et al). 2000;21:75-83
Fingland R (*see* Musgrave et al). 2000;21:551-7
Fischer DR (*see* Fang et al). 2000;21:528-34
Fish J, Hartshorne N, Reay D, Heimbach D. The role of autopsy on patients with burns. 2000;21:339-44
Fish J (*see* Choi et al). 2000;21:499-505
Fish J (*see* Musgrave et al). 2000;21:551-7
Frame JD (*see* Ho-Asjoe et al). 2000;21:417-22
Fratianne RB (*see* Brandt et al). 2000;21:26-8
Fratianne RB (*see* van Aalst et al). 2000;21:248-53 (Case rep.)
Fujita T, Takami Y, Ezoe K, Saito T, Sato K, Takeda N, Yamamoto Y, Homma K, Jimbow K, Sato N. Successful preservation of human skin by vitrification. 2000;21: 304-9

G

Gamelli RL, He L, Liu LH. Macrophage mediated suppression of granulocyte and macrophage growth after burn wound infection reversal by means of anti-PGE2. 2000;21:64-9
Gamelli RL (*see* Engrav et al). 2000;21:91-5
Gamelli RL (*see* Kowal-Vern et al). 2000;21:115-27; 213-9
Gardner J (*see* Neely et al). 2000;21:395-402
Gertler C (*see* Still et al). 2000;21:403-5
Gibran NS (*see* Engrav et al). 2000;21:91-5
Gibran NS (*see* Tsou et al). 2000;21:541-50
Gillespie PH (*see* Banwell et al). 2000;21:187-8 (Letter)
Ginocchio M (*see* Riina et al). 2000;21:563-4
Giuffrida C (*see* Wetzel et al). 2000;21:359-66
Glickman LT (*see* Riina et al). 2000;21:563-4
Godfrey V (*see* Nishiura et al). 2000;21:135-41
Gomez M (*see* Choi et al). 2000;21:499-505
Gomez M (*see* Musgrave et al). 2000;21:551-7
Goodwin CW (*see* Barillo et al). 2000;21:269-73
Goral J (*see* Kowal-Vern et al). 2000;21:213-9
Gore DC. Editorial introduction: nutrition forum. 2000;21:274
Gore DC, Jahoor F. Deficiency in peripheral glutamine production in pediatric patients with burns. 2000;21:172-7
Gorga D (*see* Silverberg et al). 2000;21:259-67
Gottschlich MM. Editorial introduction: nutrition forum. 2000;21:171; 371
Gottschlich MM (*see* Mayes et al). 2000;21:451-6
Gowar JP (*see* Matey et al). 2000;21:241-5 (Case rep.)
Graves DB (*see* Caldwell et al). 2000;21:220-8

Greenhalgh DG. Editorial introduction: ethics forum. 2000;21:432
Greenhalgh DG. Review of *Clinicians' Pocket Guide to Chronic Wound Repair* by Mulder et al. 2000;21:185-6
Greenhalgh DG (*see* Bridges et al). 2000;21:447-9
Greenhalgh DG (*see* Cerda et al). 2000;21:368-70
Greenhalgh DG (*see* De Wing et al). 2000;21:535-40
Greenhalgh DG (*see* Neely et al). 2000;21:395-402
Greenhalgh DG (*see* Palmieri et al). 2000;21:414-6
Gudjonsson O (*see* Riina et al). 2000;21:563-4

H

Harris SU (*see* Riina et al). 2000;21:563-4
Hartshorne N (*see* Fish et al). 2000;21:339-44
Hasselgren P-O (*see* Fang et al). 2000;21:528-34
Hawkins H (*see* Schenarts et al). 2000;21:229-40
He L (*see* Gamelli et al). 2000;21:64-9
Heck RT (*see* Barillo et al). 2000;21:164-70
Heimbach DM. Full-thickness burn to the hand from an automobile airbag. 2000;21:288 (Letter)
Heimbach DM (*see* Engrav et al). 2000;21:91-5
Heimbach DM (*see* Fish et al). 2000;21:339-44
Heimbach DM (*see* Tsou et al). 2000;21:541-50
Hermann O (*see* Still et al). 2000;21:403-5
Hernandez-Reif M (*see* Field et al). 2000;21:189-93
Herndon D (*see* Meyers-Paal et al). 2000;21:43-9
Hewitt CW (*see* Patam et al). 2000;21:10-9
Hildreth M. Review of *Contemporary Nutrition Support Practice: A Clinical Guide* by Matarese and Gottschlich, ed. 2000;21:89-90
Himel H (*see* Silverberg et al). 2000;21:259-67
Hinson M (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Ho-Asjoe M, Frame JD, Leigh IM. Exogenous interleukin-10 increased in vitro rejection of allogeneic keratinocytes. 2000;21:417-22
Ho-Asjoe M. Immunohistochemistry and burn depth. 2000;21:188 (Letter reply)
Hoath SB (*see* Boyce et al). 2000;21:55-63
Holm C, Hörbrand F, von Donnersmarck, Mühlbauer W, Melcer B. The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock. 2000;21:392-3 (Letter reply)
Holm C, Melcer B, Hörbrand F, von Donnersmarck GH, Mühlbauer W. The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock. 2000;21:147-54
Homma K (*see* Fujita et al). 2000;21:304-9
Hörbrand F (*see* Holm et al). 2000;21:147-54; 392-3 (Letter reply)
Hormbrey E (*see* Banwell et al). 2000;21:187-8 (Letter)
Hoste E (*see* Blot et al). 2000;21:289-90 (Letter)
Huertas JC (*see* Navarro et al). 2000;21:513-8
Hunt JL. Back to the future: the ABA and burn prevention. 2000;21:474-83
Hunt JL (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Hunt JP, Calvert CT, Peck MD, Meyer AA. Occupation-related burn injuries. 2000;21:327-32
Huxley VH (*see* Barone et al). 2000;21:20-5

I

Iraniha S, Cinat ME, VanderKam VM, Boyko A, Lee D, Jones J, Achauer BM. Determination of burn depth with noncontact ultrasonography. 2000;21:333-8
Isakov R (*see* van Aalst et al). 2000;21:248-53 (Case rep.)
Isik FF (*see* Tsou et al). 2000;21:541-50

J

Jahoor F (*see* Gore and Jahoor). 2000;21:172-7
Jenkins M (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Jia XM (*see* Yang et al). 2000;21:99-104
Jimbow K (*see* Fujita et al). 2000;21:304-9
Jimenez DF (*see* Barone et al). 2000;21:20-5
Johnson D (*see* Riina et al). 2000;21:563-4
Johnson RM (*see* Richard et al). 2000;21:506-12
Jones J (*see* Iraniha et al). 2000;21:333-8
Jordan BS. Appropriate discard volumes when drawing arterial blood for hematocrit determination. 2000;21:394 (Letter reply)
Juárez-Aguilar E (*see* Alvarez-Díaz et al). 2000;21:291-9

K

Kagan RJ. FDA regulation of human tissue: implications for skin banks and burns centers. 2000;21:353-7 (Editorial)
Kayden D (*see* Palmieri et al). 2000;21:414-6
Kayden DA (*see* Barillo et al). 2000;21:164-70
Kellogg JS (*see* Wiens and Kellogg). 2000;21:281-7
Kemalyan N (*see* Engrav et al). 2000;21:91-5
Kim YJ (*see* Smith et al). 2000;21:5-9
King WWK (*see* Lam et al). 2000;21:1-4
Klein RD, Su GL, Aminlari A, Zhang H, Steinstraesser L, Alarcon WH, Wang SC. Skin lipopolysaccharide-binding protein and IL-1β production after thermal injury. 2000;21:345-52
Ko F (*see* Smith et al). 2000;21:5-9
Kowal-Vern A, Goral J, Gamelli RL, McGill V, Clancy J. hsp70, hsp32, grp78 are increased in thermally injured skin with and without antithrombin (human) concentrate infusion. 2000;21:213-9
Kowal-Vern A, McGill V, Walenga JM, Gamelli RL. Antithrombin (H) concentrate infusions are safe and effective in patients with thermal injuries. 2000;21:115-27
Krugman S (*see* Field et al). 2000;21:189-93
Kuri-Harcuch W (*see* Alvarez-Díaz et al). 2000;21:291-9

L

Lal SO, Smith FW, Davis JP, Castro HY, Smith DW, Chinkes DL, Barrow RE. Palm computer demonstrates a fast and accurate means of burn data collection. 2000;21:559-61

Lam PK, Chan ES, Yen RSC, Lau HCH, King WWK. A new system for the cultivation of keratinocytes on acellular human dermis with the use of fibrin glue and 3T3 feeder cells. 2000;21:1-4
Landry VL (*see* Wetzel et al). 2000;21:359-66
Latarjet J. Burn prevention: a long way. 2000;21:484-9 (Lecture)
Latenser BA, Lucktong TA. Anhydrous ammonia burns: case presentation and literature review. 2000;21:40-2 (Case rep.)
Lau HCH (*see* Lam et al). 2000;21:1-4
Law E (*see* Still et al). 2000;21:403-5
Lee D (*see* Iraniha et al). 2000;21:333-8
Lee HB (*see* Navarro et al). 2000;21:513-8
Leigh IM (*see* Ho-Asjoe et al). 2000;21:417-22
Lentz CW (*see* Engrav et al). 2000;21:91-5
Li B-G (*see* Fang et al). 2000;21:528-34
Liang MH (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Linneman PK, Terry BE, Burd RS. The efficacy of safety of fentanyl for the management of severe procedural pain in patients with burn injuries. 2000;21:519-22
Liu LH (*see* Gamelli et al). 2000;21:64-9
Llull R (*see* Patam et al). 2000;21:10-9
Lombardo G (*see* Silverberg et al). 2000;21:259-67
Lucktong TA (*see* Latenser and Lucktong). 2000;21:40-2 (Case rep.)
Lung G (*see* Yang et al). 2000;21:99-104
Lyons M, Clemens LHE. Energy deficits associated with nasogastric feeding in patients with burns. 2000;21:372-4

M

MacKool B (*see* Schulz et al). 2000;21:199-204
Maggi SP (*see* Smith et al). 2000;21:5-9
Mamolen NL, Brenner PS. The impact of a burn wound education program and implementation of a clinical pathway on patient outcomes. 2000;21:440-5
Mansour EH (*see* Weinberg et al). 2000;21:157-61
Marano MA (*see* Weinberg et al). 2000;21:157-61
Marsch-Moreno M (*see* Alvarez-Díaz et al). 2000;21:291-9
Martin-Herz SP (*see* Thurber et al). 2000;21:376-87
Martin-Herz SP, Thurber CA, Patterson DR. Psychological principles of burn wound pain in children. II: treatment applications. 2000;21:458-72
Martini DK (*see* Xue et al). 2000;21:142-6
Marvin J. Editorial introduction: psychosocial forum. 2000;21:457
Matey P, Allison KP, Sheehan TMT, Gowar JP. Chromic acid burns: early aggressive excision is the best method to prevent systemic toxicity. 2000;21:241-5 (Case rep.)
Matthey FC (*see* Miller and Matthey). 2000;21:300-4
Mayes T, Gottschlich MM, Warden GD. Nutrition intervention in pediatric patients with thermal injuries who require laparotomy. 2000;21:451-6
McCauley RL (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
McCauley RL (*see* Xue et al). 2000;21:142-6
McClintock JS (*see* Smith et al). 2000;21:5-9
McDonald-Smith GP (*see* Miller and McDonald-Smith). 2000;21:367
McDowell-Montini C (*see* Wetzel et al). 2000;21:359-66
McGann LE (*see* Yang et al). 2000;21:99-104
McGill V (*see* Kowal-Vern et al). 2000;21:115-27; 213-9
McGuire A. Editorial introduction: burn prevention forum. 2000;21:162-4
McGwin G Jr, Chapman V, Rousculp M, Robison J, Fine P. The epidemiology of fire-related deaths in Alabama, 1992-1997. 2000;21:75-83
McManus AT (*see* Barillo et al). 2000;21:164-70
McQuaid D, Barton J, Campbell EA. Body image issues for children and adolescents with burns. 2000;21:194-8
Melcer B (*see* Holm et al). 2000;21:147-54; 392-3 (Letter reply)
Meyer AA (*see* Hunt et al). 2000;21:327-32
Meyer AA (*see* Nishimura et al). 2000;21:128-34
Meyer AA (*see* Nishiura et al). 2000;21:135-41
Meyer WJ III, Robert R, Murphy L, Blakeney PE. Evaluating the psychosocial adjustment of 2-and 3-year-old pediatric burn survivors. 2000;21:179-84
Meyer WJ III (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Meyer WJ III (*see* Meyers-Paal et al). 2000;21:43-9
Meyers-Paal R, Blakeney P, Robert R, Murphy L, Chinkes D, Meyer W, Desai M, Herndon D. Physical and psychologic rehabilitation outcomes for pediatric patients who suffer 80% or more TBSA, 70% or more third degree burns. 2000;21:43-9
Miller PL. Application of a model to guide ethical decision making in burn treatment. 2000;21:433-8
Miller PL, Matthey FC. A cost-benefit analysis of initial burn cultures in the management of acute burns. 2000;21:300-4
Miller SF. Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center. 2000;21:558
Miller SF, McDonald-Smith GP. Introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center. 2000;21:367
Miller SF (*see* Richard et al). 2000;21:506-12
Miller SF (*see* Vitello and Miller). 2000;21:289 (Letter reply)
Mofid MZ, Costarangos C, Bernstein B, Wong L, Munster A, Nousari HC. Drug-induced linear immunoglobulin A bullous disease that clinically mimics toxic epidermal necrolysis. 2000;21:246-7 (Case rep.)
Monafo WW. Review of *Burn Care* by Wolf and Herndon. 2000;21:388-9
Mühlbauer W (*see* Holm et al). 2000;21:147-54; 392-3 (Letter reply)
Munster A (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Munster A (*see* Mofid et al). 2000;21:246-7 (Case rep.)
Murphy L (*see* Meyer et al). 2000;21:179-84
Murphy L (*see* Meyers-Paal et al). 2000;21:43-9

Musgrave MA, Fingland R, Gomez M, Fish J, Cartotto R. The use of inhaled nitric oxide as adjuvant therapy in patients with burn injuries and respiratory failure. 2000;21:551-7

N

Nagla W (*see* Silverberg et al). 2000;21:259-67
Nakagawa T (*see* Nishimura et al). 2000;21:128-34
Nakagawa T (*see* Nishiura et al). 2000;21:135-41
Namias N, Varela E, Varas RP, Quintana O, Ward CG. Biodebridement: a case report of maggot therapy for limb salvage after fourth-degree burns. 2000;21:254-7 (Case rep.)
Nathens AB (*see* Tsou et al). 2000;21:541-50
Navarro FA, Stoner ML, Park CS, Huertas JC, Lee HB, Wood FM, Orgill DP. Sprayed keratinocyte suspensions accelerate epidermal coverage in a porcine microwound model. 2000;21:513-8
Nedelec B, Shankowsky HA, Tredget EE. Rating the resolving hypertrophic scar: comparison of the Vancouver Scar Scale and scar volume. 2000;21:205-12
Neely AN. A survey of gram-negative bacteria survival on hospital fabrics and plastics. 2000;21:523-7
Neely AN, Clendening CE, Gardner J, Greenhalgh DG. Gelatinase activities in wounds of healing-impaired mice versus wounds of non-healing-impaired mice. 2000;21: 395-402
Nishimura T, Nishiura T, deSerres S, Nakagawa T, Meyer AA. Transforming growth factor-β1 and splenocyte apoptotic cell death after burn injuries. 2000;21:128-34
Nishimura T (*see* Nishiura et al). 2000;21:135-41
Nishiura T, Nishimura T, deSerres S, Godfrey V, Bradham CA, Nakagawa T, Brenner DA, Meyer AA. Gene expression and cytokine and enzyme activation in the liver after a burn injury. 2000;21:135-41
Nishiura T (*see* Nishimura et al). 2000;21:128-34
Nousari HC (*see* Mofid et al). 2000;21:246-7 (Case rep.)

O

Orgill DP (*see* Navarro et al). 2000;21:513-8
Ozment-Schenck L (*see* Field et al). 2000;21:189-93

P

Palmieri TL. Editorial introduction: continuing education module. 2000;21:423
Palmieri TL, Kayden D, Greenhalgh DG. The effect of medical insurance coverage on the obtainment of pressure garments. 2000;21:414-6
Palmieri TL (*see* Bridges et al). 2000;21:447-9
Palmieri TL (*see* De Wing et al). 2000;21:535-40
Pape SA. Safety and efficacy of TransCyte for the treatment of partial-thickness burns. 2000;21:390 (Letter)
Park CS (*see* Navarro et al). 2000;21:513-8
Patam MA, Tran HS, Llull R, Chrzanowski FA Jr, Black KS, Hewitt CW. Site-specific immunosuppression: mechanisms of cellular immunosuppression that are operative at local and systemic levels. 2000;21:10-9
Patterson DR, Ptacek JT, Cromes F, Fauerbach JA, Engrav L. Describing and predicting distress and satisfaction with life for burn survivors. 2000;21:490-8
Patterson DR (*see* Ehde et al). 2000;21:105-11
Patterson DR (*see* Martin-Herz et al). 2000;21:458-72
Patterson DR (*see* Ptacek et al). 2000;21:318-26
Patterson DR (*see* Thurber et al). 2000;21:376-87
Patterson DR (*see* Wiechman et al). 2000;21:310-7 (Case rep.)
Peck MD. Editorial introduction: nutrition forum. 2000; 21:450
Peck MD (*see* Field et al). 2000;21:189-93
Peck MD (*see* Hunt et al). 2000;21:327-32
Penner G (*see* Fang et al). 2000;21:528-34
Peters W. The hair color-highlighting burn: a unique burn injury. 2000;21:96-8 (Case rep.)
Petrazzi A (*see* Wetzel et al). 2000;21:359-66
Petrone SJ (*see* Weinberg et al). 2000;21:157-61
Phillips CB (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Pidcock F (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Pietrzyk C (*see* Wetzel et al). 2000;21:359-66
Polk JD (*see* van Aalst et al). 2000;21:248-53 (Case rep.)
Polo M (*see* Smith et al). 2000;21:5-9
Powers PS, Cruse CW, Boyd F. Psychiatric status, prevention, and outcome in patients with burns: a prospective study. 2000;21:85-8
Pritts TA (*see* Fang et al). 2000;21:528-34
Ptacek JT. Editorial response: nursing forum. 2000;21:155-6
Ptacek JT, Patterson DR, Doctor J. Describing and predicting the nature of procedural pain after thermal injuries: implications for research. 2000;21:318-26
Ptacek JT (*see* Patterson et al). 2000;21:490-8
Purdue G (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170

Q

Quintana O (*see* Namias et al). 2000;21:254-7 (Case rep.)

R

Reay D (*see* Fish et al). 2000;21:339-44
Reilly D (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Richard R. Editorial introduction: PT/OT forum. 2000;21:70; 258; 358
Richard R, Miller S, Staley M, Johnson RM. Multimodal versus progressive treatment techniques to correct burn scar contractures. 2000;21:506-12
Riina LH, Simpson RL, Gudjonsson O, Glickman LT, Harris SU, Johnson D, Ginocchio M. Burn injury in kitchen workers: a cause for prevention. 2000;21:563-4
Robert R (*see* Meyer et al). 2000;21:179-84
Robert R (*see* Meyers-Paal et al). 2000;21:43-9
Roberts AH (*see* Banwell et al). 2000;21:187-8 (Letter)
Robison J (*see* McGwin et al). 2000;21:75-83
Robson MC (*see* Smith et al). 2000;21:5-9

Rousculp M (*see* McGwin et al). 2000;21:75-83
Rutan RL (*see* Deitch and Rutan). 2000;21:424-31
Ryan CM (*see* Schulz et al). 2000;21:199-204

S

Saffle J (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Sagi A (*see* Van Straten and Sagi). 2000;21:71-3
Saito T (*see* Fujita et al). 2000;21:304-9
Sato K (*see* Fujita et al). 2000;21:304-9
Sato N (*see* Fujita et al). 2000;21:304-9
Schenarts PJ, Schmalstieg FC, Hawkins H, Bone HG, Traber LD, Traber DL. Effects of an L-selectin antibody on the pulmonary and systemic manifestations of severe smoke inhalation injuries in sheep. 2000;21:229-40
Schiller WR. The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock. 2000;21:391-2 (Letter)
Schlanser J (*see* Wetzel et al). 2000;21:359-66
Schmalstieg FC (*see* Schenarts et al). 2000;21:229-40
Schulz JT, Sheridan RL, Ryan CM, MacKool B, Tompkins RG. A 10-year experience with toxic epidermal necrolysis. 2000;21:199-204
Shankowsky HA (*see* Nedelec et al). 2000;21:205-12
Sheehan TMT (*see* Matey et al). 2000;21:241-5 (Case rep.)
Sheridan RL (*see* Schulz et al). 2000;21:199-204
Shirani KZ (*see* Barillo et al). 2000;21:269-73
Silverberg R, Lombardo G, Gorga D, Nagler W, Himel H, Yurt R. Gait variables of patients after lower extremity burn injuries. 2000;21:259-67
Simpson RL (*see* Riina et al). 2000;21:563-4
Smith DW (*see* Lal et al). 2000;21:559-61
Smith FW (*see* Lal et al). 2000;21:559-61
Smith PD, Polo M, Soler PM, McClintock JS, Maggi SP, Kim YJ, Ko F, Robson MC. Efficacy of growth factors in the accelerated closure of interstices in explanted meshed human skin grafts. 2000;21:5-9
Solem LD (*see* Engrav et al). 2000;21:91-5
Soler PM (*see* Smith et al). 2000;21:5-9
Sosa-Serrano A (*see* Alvarez-Díaz et al). 2000;21:291-9
Staley M (*see* Richard et al). 2000;21:506-12
Steinstraesser L (*see* Klein et al). 2000;21:345-52
Stephenson E (*see* De Wing et al). 2000;21:535-40
Still J, Hermann O, Law E, Gertler C. Lawn mower-related burns. 2000;21:403-5
Stoner ML (*see* Navarro et al). 2000;21:513-8
Stoner ML, Wood FM. The treatment of hypopigmented lesions with cultured epithelial autograft. 2000;21:50-4 (Case rep.)
Su GL (*see* Klein et al). 2000;21:345-52
Sun X (*see* Fang et al). 2000;21:528-34
Supp AP (*see* Boyce et al). 2000;21:55-63

T

Takami Y (*see* Fujita et al). 2000;21:304-9
Takeda N (*see* Fujita et al). 2000;21:304-9
Taylor AE (*see* Dyess et al). 2000;21:406-13
Terry BE (*see* Linnerman et al). 2000;21:519-22
Thurber CA, Martin-Herz SP, Patterson DR. Psychological principles of burn wound pain in children. I: theoretical framework. 2000;21:376-87
Thurber CA (*see* Martin-Herz et al). 2000;21:458-72
Tompkins RG (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Tompkins RG (*see* Schulz et al). 2000;21:199-204
Traber DL (*see* Schenarts et al). 2000;21:229-40
Traber LD (*see* Schenarts et al). 2000;21:229-40
Tran HS (*see* Patam et al). 2000;21:10-9
Tredget EE (*see* Nedelec et al). 2000;21:205-12
Tsou R, Cole JK, Nathens AB, Isik FF, Heimbach DM, Engrav LH, Gibran NS. Analysis of hypertrophic and normal scar gene expression with cDNA microarrays. 2000;21:541-50
Tunnell W (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Tyler MP (*see* Banwell et al). 2000;21:187-8 (Letter)

V

Vail D (*see* Weinberg et al). 2000;21:157-61
van Aalst JA, Isakov R, Polk JD, Van Antwerp AD, Yang M, Fratianne RB. Hydrogen sulfide inhalation injury. 2000;21:248-53 (Case rep.)
Van Antwerp AD (*see* van Aalst et al). 2000;21:248-53 (Case rep.)
Van Straten O, Sagi A. "Supersplint": a new dynamic combination splint for the burned hand. 2000;21:71-3
VanderKam VM (*see* Iraniha et al). 2000;21:333-8
Varas RP (*see* Namias et al). 2000;21:254-7 (Case rep.)
Varela E (*see* Namias et al). 2000;21:254-7 (Case rep.)
Vitello W, Miller SF. Full-thickness burn to the hand from an automobile airbag. 2000;21:289 (Letter reply)
von Donnersmarck GH (*see* Holm et al). 2000;21:147-54; 392-3 (Letter reply)

W

Walenga JM (*see* Kowal-Vern et al). 2000;21:115-27
Walker SC. Appropriate discard volumes when drawing arterial blood for hematocrit determination. 2000;21:393 (Letter)
Wallace BH (*see* Caldwell et al). 2000;21:220-8
Wang SC (*see* Klein et al). 2000;21:345-52
Ward CG (*see* Namias et al). 2000;21:254-7 (Case rep.)
Warden GD. Editorial introduction: invited editorial. 2000;21:353
Warden GD (*see* Boyce et al). 2000;21:55-63
Warden GD (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Warden GD (*see* Mayes et al). 2000;21:451-6
Weinberg K, Birdsall C, Vail D, Marano MA, Petrone SJ, Mansour EH. Pain and anxiety with burn dressing changes: patient self-report. 2000;21:157-61
Wetzel JL, Giuffrida C, Petrazzi A, Schlanser J, McDowell-Montini C, Pietrzyk C, Landry VL. Comparison of measures of physiologic stress during treadmill exercise in a patient with 20% lower extremity burn injuries and healthy matched and nonmatched individuals. 2000;21:359-66

Wickett RR (*see* Boyce et al). 2000;21:55-63
Wiechman SA, Ehde DM, Wilson LG, Patterson DR. The management of self-inflicted burn injuries and disruptive behavior for patients with borderline personality disorder. 2000;21:310-7 (Case rep.)
Wiechman SA (*see* Ehde et al). 2000;21:105-11
Wiens BA, Kellogg JS. Implementation of a therapy group at a camp in southern Illinois for children with burn injuries. 2000;21:281-7
Wilson LG (*see* Ehde et al). 2000;21:105-11
Wilson LG (*see* Wiechman et al). 2000;21:310-7 (Case rep.)
Wise M (*see* Cerda et al). 2000;21:368-70
Wong L (*see* Mofid et al). 2000;21:246-7 (Case rep.)
Wood D (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Wood FM (*see* Navarro et al). 2000;21:513-8
Wood FM (*see* Stoner and Wood). 2000;21:50-4 (Case rep.)

X

Xue H, McCauley RL, Zhang W, Martini DK. Altered interleukin-6 expression in fibroblasts from hypertrophic burn scars. 2000;21:142-6

Y

Yamamoto Y (*see* Fujita et al). 2000;21:304-9
Yang H, Jia XM, Acker JP, Lung G, McGann LE. Routine assessment of viability in split-thickness skin. 2000; 21:99-104
Yang M (*see* van Aalst et al). 2000;21:248-53 (Case rep.)
Yang X (*see* Barone et al). 2000;21:20-5
Yen RSC (*see* Lam et al. 2000;21:1-4
Yowler CJ (*see* Brandt et al). 2000;21:26-8
Yurko L (*see* Brandt et al). 2000;21:26-8
Yurt R (*see* Daltroy et al). 2000;21:29-39. Correction 2000;21:170
Yurt R (*see* Silverberg et al). 2000;21:259-67

Z

Zak AL. Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries. 2000;21:290 (Letter reply)
Zatzick D (*see* Cerda et al). 2000;21:368-70
Zhang H (*see* Klein et al). 2000;21:345-52
Zhang W (*see* Xue et al). 2000;21:142-6

Cumulative Subject Index, Volume 21*

A

Abuse; *see* Child abuse

Accident prevention; *see also* Safety
- Back to the future: the ABA and burn prevention (Hunt). 2000;21:474-83
- Burn injury in kitchen workers: a cause for prevention (Riina et al). 2000;21:563-4
- Burn prevention: a long way (Latarjet). 2000;21:484-9
- Burns caused by medical therapy (Barillo et al). 2000; 21:269-73
- Editorial introduction: burn prevention forum (Cusick). 2000;21:562; 2000;21:268
- Editorial introduction: burn prevention forum (McGuire). 2000;21:162-3
- Editorial introduction: psychosocial forum (Doctor). 2000;21:84
- The fire-safe cigarette: a burn prevention tool (Barillo et al). 2000;21:164-70
- Psychiatric status, prevention, and outcome in patients with burns: a prospective study (Powers et al). 2000; 21:85-8

Accidents
- Lawn mower-related burns (Still et al). 2000;21:403-5
- Occupation-related burn injuries (Hunt et al). 2000; 21:327-32

Acids
- Chromic acid burns: early aggressive excision is the best method to prevent systemic toxicity (Matey et al). 2000;21:241-5 (Case rep.)

Adolescence
- Body image issues for children and adolescents with burns (McQuaid et al). 2000;21:194-8

Airbags
- Full-thickness burn to the hand from an automobile airbag (Heimbach). 2000;21:288 (Letter)
- Full-thickness burn to the hand from an automobile airbag (Vitello and Miller). 2000;21:289 (Letter reply)

Aircraft
- Cost-effective use of helicopters for the transportation of patients with burn injuries (De Wing et al). 2000;21:535-40

Airway management
- The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:429 (Cont. ed.)

Alabama
- Editorial introduction: burn prevention forum (Cusick). 2000;21:74
- The epidemiology of fire-related deaths in Alabama, 1992-1997 (McGwin et al). 2000;21:75-83

Allograft; *see* Transplantation

American Burn Association; *see also* BurnWare©
- American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties (Daltroy et al) (2000;21;29-39). Correction 2000;21:170
- Back to the future: the ABA and burn prevention (Hunt). 2000;21:474-83
- Proceedings of the ABA, 32nd annual meeting. 2000;21:S91-S274

Amino acids
- Deficiency in peripheral glutamine production in pediatric patients with burns (Gore and Jahoor). 2000; 21:172-7
- Editorial introduction: nutrition forum (Gottschlich). 2000;21:171

Aminosteroids
- Modulation of microvascular permeability by 21-aminosteroids after burn injuries (Dyess et al). 2000;21:406-13

Ammonia
- Anhydrous ammonia burns: case presentation and literature review (Latenser et al). 2000;21:40-2 (Case rep.)

Antibodies
- Effects of an L-selectin antibody on the pulmonary and systemic manifestations of severe smoke inhalation injuries in sheep (Schenarts et al). 2000;21:229-40
- Polyclonal antibodies to rat interleukin-6 attenuate fever in rats after burn injuries: a preliminary report (Caldwell et al). 2000;21:220-8

Antithrombins
- Antithrombin (H) concentrate infusions are safe and effective in patients with thermal injuries (Kowal-Vern et al). 2000;21:115-27 hsp70, hsp32, grp78 are increased in thermally injured skin with and without antithrombin (human) concentrate infusion (Kowal-Vern et al). 2000;21:213-9

Anxiety
- Editorial introduction: nursing forum (Ptacek). 2000; 21:155-6
- Editorial introduction: psychosocial forum (Doctor). 2000;21:375
- Pain and anxiety with burn dressing changes: patient self-report (Weinberg et al). 2000;21:157-61
- Postburn itching, pain, and psychological symptoms are reduced with massage therapy (Field et al). 2000; 21:189-93
- Psychological principles of burn wound pain in children. I: theoretical framework (Thurber et al). 2000;21:376-87

*January/February, Part 1, pp. 1-90; January/February, Part 2, pp. S91-S274; March/April, pp. 91-188; May/June, pp. 189-290; July/August, pp. 291-394; September/October, pp. 395-472; November/December, pp. 473-584.

The index to the abstracts of the Thirty-second Annual Meeting of the American Burn Association is located in the January/February, Number 1, Part 2 issue.

Apoptosis
Transforming growth factor-β1 and splenocyte apoptotic cell death after burn injuries (Nishimura et al). 2000;21:128-34
Autopsy
The role of autopsy on patients with burns (Fish et al). 2000;21:339-44

B

Bandages
Editorial introduction: nursing forum (Ptacek). 2000;21:155-6
Pain and anxiety with burn dressing changes: patient self-report (Weinberg et al). 2000;21:157-61
Base deficits
The relevance of base deficits after burn injuries (Choi et al). 2000;21:499-505
Baxter formula
A biopsy of the use of the Baxter formula to resuscitate burns or do we do it like Charlie did it? (Engrav et al). 2000;21:91-5
Body image
Body image issues for children and adolescents with burns (McQuaid et al). 2000;21:194-8
Body surface area calculations
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:426 (Cont. ed.)
Book reviews. 2000;21:89-90; 185-6; 388-9
Burn care; *see* Therapeutics
Burn depth; *see* Epithelium
Burn prevention forum. 2000;21:562; 74-83; 162-70; 268-73; 446-9
Burn units
Editorial introduction (Warden). 2000;21:353
FDA regulation of human tissue: implications for skin banks and burns centers (Kagan et al). 2000;21:353-7 (Editorial)
BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center. 2000;21:558; 367

C

Canines
Modulation of microvascular permeability by 21-aminosteroids after burn injuries (Dyess et al). 2000;21:406-13
Cells, 3T3
A new system for the cultivation of keratinocytes on acellular human dermis with the use of fibrin glue and 3T3 feeder cells (Lam et al). 2000;21:1-4
Cerebrovascular circulation
In vivo visualization of cerebral microcirculation in systemic thermal injury (Barone et al). 2000;21:20-5
Chemical burns
Anhydrous ammonia burns: case presentation and literature review (Latenser et al). 2000;21:40-2 (Case rep.)
Chromic acid burns: early aggressive excision is the best method to prevent systemic toxicity (Matey et al). 2000;21:241-5 (Case rep.)
The hair color-highlighting burn: a unique burn injury (Peters). 2000;21:96-8 (Case rep.)
Child
Body image issues for children and adolescents with burns (McQuaid et al). 2000;21:194-8
Editorial introduction: psychosocial forum (Doctor). 2000;21:280
Editorial introduction: psychosocial forum (Marvin). 2000;21:457
Implementation of a therapy group at a camp in southern Illinois for children with burn injuries (Wiens and Kellogg). 2000;21:281-7
Psychological principles of burn wound pain in children. II: treatment applications (Martin-Herz et al). 2000;21:458-72
Child abuse
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:430 (Cont. ed.)
Child, hospitalized
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Blot et al). 2000;21:289-90 (Letter)
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Zak). 2000;21:290 (Letter reply)
American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties (Daltroy et al) (2000;21;29-39). Correction 2000;21:170
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:424-31 (Cont. ed.)
Computerized registry recording of psychiatric disorders of pediatric patients with burns (Cerda et al). 2000;21:368-70
Deficiency in peripheral glutamine production in pediatric patients with burns (Gore and Jahoor). 2000;21:172-7
Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center (Miller and McDonald-Smith). 2000;21:367
Editorial introduction: nutrition forum (Gottschlich). 2000;21:171
Editorial introduction: nutrition forum (Peck). 2000; 21:450
Editorial introduction: psychosocial forum (Chedekel). 2000;21:178
Editorial introduction: psychosocial forum (Doctor). 2000;21:375
Editorial introduction: the continuing education module. 2000;21:423
Evaluating the psychosocial adjustment of 2-and 3-year-old pediatric burn survivors (Meyer et al). 2000; 21:179-84
Nutrition intervention in pediatric patients with thermal injuries who require laparotomy (Mayes et al). 2000;21:451-6
Physical and psychologic rehabilitation outcomes for pediatric patients who suffer 80% or more TBSA,

70% or more third degree burns (Meyers-Paal et al). 2000;21:43-9
Psychological principles of burn wound pain in children. I: theoretical framework (Thurber et al). 2000; 21:376-87

Chromium poisoning
Chromic acid burns: early aggressive excision is the best method to prevent systemic toxicity (Matey et al). 2000;21:241-5 (Case rep.)

Cicatrix
Altered interleukin-6 expression in fibroblasts from hypertrophic burn scars (Xue et al). 2000;21:142-6
Analysis of hypertrophic and normal scar gene expression with cDNA microarrays (Tsou et al). 2000;21:541-50
Assessment with the dermal torque meter of skin pliability after treatment of burns with cultured skin substitutes (Boyce et al). 2000;21:55-63
The effect of medical insurance coverage on the obtainment of pressure garments (Palmieri et al). 2000; 21:414-6
Multimodal versus progressive treatment techniques to correct burn scar contractures (Richard et al). 2000;21:506-12
Rating the resolving hypertrophic scar: comparison of the Vancouver Scar Scale and scar volume (Nedelec et al). 2000;21:205-12

Cigarettes
Editorial introduction: burn prevention forum (McGuire). 2000;21:162-3
The fire-safe cigarette: a burn prevention tool (Barillo et al). 2000;21:164-70

Clinical laboratory techniques; *see also* Laboratory techniques and procedures
A cost-benefit analysis of initial burn cultures in the management of acute burns (Miller and Matthey). 2000;21:300-4

Clinical Research Award
Describing and predicting distress and satisfaction with life for burn survivors (Patterson et al). 2000;21:490-8

Computers
Computerized registry recording of psychiatric disorders of pediatric patients with burns (Cerda et al). 2000;21:368-70
Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center (Miller). 2000;21:558
Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center (Miller and McDonald-Smith). 2000;21:367
Palm computer demonstrates a fast and accurate means of burn data collection (Lal et al). 2000;21:559-61

Continuing education module
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:423-31

Corrections
American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties (Daltroy et al) (2000;21:29-39). 2000;21:170

Cost-benefit analysis
A cost-benefit analysis of initial burn cultures in the management of acute burns (Miller and Matthey). 2000;21:300-4

Cost control
Cost-effective use of helicopters for the transportation of patients with burn injuries (De Wing et al). 2000;21:535-40
Triage of minor burn wounds: avoiding the emergency department (Brandt et al). 2000;21:26-8

Cross infection; *see* Infection

Cryopreservation
Routine assessment of viability in split-thickness skin (Yang et al). 2000;21:99-104
Successful preservation of human skin by vitrification (Fujita et al). 2000;21:304-9

Cultural practices
Vietnamese "coining": a burn case report and literature review (Amshel and Caruso). 2000;21:112-4 (Case rep.)

Curreri formula
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:428 (Cont. ed.)

Cyclosporine
Site-specific immunosuppression: mechanisms of cellular immunosuppression that are operative at local and systemic levels (Patam et al). 2000;21:10-9

Cytokines
Gene expression and cytokine and enzyme activation in the liver after a burn injury (Nishiura et al). 2000; 21:135-41

D

Data collection; *see also* Registries
Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center (Miller). 2000;21:558
Palm computer demonstrates a fast and accurate means of burn data collection (Lal et al). 2000;21:559-61

Deaths; *see* Mortality

Debridement
Biodebridement: a case report of maggot therapy for limb salvage after fourth-degree burns (Namias et al). 2000;21:254-7 (Case rep.)

Dermal torque meter
Assessment with the dermal torque meter of skin pliability after treatment of burns with cultured skin substitutes (Boyce et al). 2000;21:55-63

Dermis
Immunohistochemistry and burn depth (Banwell et al). 2000;21:187-8 (Letter)
Immunohistochemistry and burn depth (Ho-Asjoe). 2000;21:188 (Letter rep.)
A new system for the cultivation of keratinocytes on acellular human dermis with the use of fibrin glue and 3T3 feeder cells (Lam et al). 2000;21:1-4

Diagnostic imaging
Safety and efficacy of TransCyte for the treatment of partial-thickness burns (Pape). 2000;21:390 (Letter)

Dressings; *see* Bandages
Drug eruptions
Drug-induced linear immunoglobulin A bullous disease that clinically mimics toxic epidermal necrolysis (Mofid et al). 2000;21:246-7 (Case rep.)

E

Edema
Modulation of microvascular permeability by 21-aminosteroids after burn injuries (Dyess et al). 2000; 21:406-13
In vivo visualization of cerebral microcirculation in systemic thermal injury (Barone et al). 2000;21:20-5
Editorials. 2000;21:353-7
Emergency service, hospital
Triage of minor burn wounds: avoiding the emergency department (Brandt et al). 2000;21:26-8
Energy charge potential
Editorial introduction: nutrition forum (Gore). 2000; 21:274
Enteral glutamine administration prevents the decrease in cell energy charge potential produced in ileum after a skin burn in the rat (Demling). 2000;21:275-9
Energy metabolism
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:428 (Cont. ed.)
Editorial introduction: nutrition forum (Gottschlich). 2000;21:371
Energy deficits associated with nasogastric feeding in patients with burns (Lyons and Clemens). 2000; 21:372-4
Enteral nutrition
Editorial introduction: nutrition forum (Gottschlich). 2000;21:371
Energy deficits associated with nasogastric feeding in patients with burns (Lyons and Clemens). 2000; 21:372-4
Enzymes
Burn injuries in rats upregulate the gene expression of the ubiquitin-conjugating enzyme E214k in skeletal muscle (Fang et al). 2000;21:528-34
Epidemiology
Burn prevention: a long way (Latarjet). 2000;21:484-9
Editorial introduction: burn prevention forum (Cusick). 2000;21:74
The epidemiology of fire-related deaths in Alabama, 1992-1997 (McGwin et al). 2000;21:75-83
Epidermal necrolysis, toxic
A 10-year experience with toxic epidermal necrolysis (Schulz et al). 2000;21:199-204
Drug-induced linear immunoglobulin A bullous disease that clinically mimics toxic epidermal necrolysis (Mofid et al). 2000;21:246-7 (Case rep.)
Epithelium
Controlled clinical study of deep partial-thickness burns treated with frozen cultured human allogeneic epidermal sheets (Alvarez-Díaz et al). 2000;21:291-9
Determination of burn depth with noncontact ultrasonography (Iraniha et al). 2000;21:333-8
Immunohistochemistry and burn depth (Banwell et al). 2000;21:187-8 (Letter)
Immunohistochemistry and burn depth (Ho-Asjoe). 2000;21:188 (Letter rep.)
Safety and efficacy of TransCyte for the treatment of partial-thickness burns (Pape). 2000;21:390 (Letter)
Skin lipopolysaccharide-binding protein and IL-1βproduction after thermal injury (Klein et al). 2000;21:345-52
Sprayed keratinocyte suspensions accelerate epidermal coverage in a porcine microwound model (Navarro et al). 2000;21:513-8
Ethics forum. 2000;21:432-8
Everett Idris Evans Memorial Lecture
Burn prevention: a long way (Latarjet). 2000;21:484-9
Exercise test
Comparison of measures of physiologic stress during treadmill exercise in a patient with 20% lower extremity burn injuries and healthy matched and nonmatched individuals (Wetzel et al). 2000;21:359-66
Editorial introduction: PT/OT forum (Richard). 2000;21:358

F

Family
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:430 (Cont. ed.)
FDA; *see* U.S.F.D.A.
Fentanyl
The efficacy of safety of fentanyl for the management of severe procedural pain in patients with burn injuries (Linneman et al). 2000;21:519-22
Fever
Polyclonal antibodies to rat interleukin-6 attenuate fever in rats after burn injuries: a preliminary report (Caldwell et al). 2000;21:220-8
Fibrin tissue adhesive
A new system for the cultivation of keratinocytes on acellular human dermis with the use of fibrin glue and 3T3 feeder cells (Lam et al). 2000;21:1-4
Fibroblasts; *see also* Cells, 3T3
Altered interleukin-6 expression in fibroblasts from hypertrophic burn scars (Xue et al). 2000;21:142-6
Fires
Editorial introduction: burn prevention forum (Cusick). 2000;21:74
Editorial introduction: burn prevention forum (McGuire). 2000;21:162-3
The epidemiology of fire-related deaths in Alabama, 1992-1997 (McGwin et al). 2000;21:75-83
The fire-safe cigarette: a burn prevention tool (Barillo et al). 2000;21:164-70
Fluid therapy
Antithrombin (H) concentrate infusions are safe and effective in patients with thermal injuries (Kowal-Vern et al). 2000;21:115-27
A biopsy of the use of the Baxter formula to resuscitate burns or do we do it like Charlie did it? (Engrav et al). 2000;21:91-5

The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:426 (Cont. ed.)
hsp70, hsp32, grp78 are increased in thermally injured skin with and without antithrombin (human) concentrate infusion (Kowal-Vern et al). 2000;21:213-9
The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Holm et al). 2000;21:147-54
The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Schiller). 2000;21:391-2 (Letter)
The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Holm et al). 2000;21:392-3 (Letter reply)
The relevance of base deficits after burn injuries (Choi et al). 2000;21:499-505

G

Gait
Editorial introduction: PT/OT forum (Richard). 2000;21:258
Gait variables of patients after lower extremity burn injuries (Silverberg et al). 2000;21:259-67
Galveston formula
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:428 (Cont. ed.)
Gelatinases
Gelatinase activities in wounds of healing-impaired mice versus wounds of non-healing-impaired mice (Neely et al). 2000;21:395-402
Gene expression
Analysis of hypertrophic and normal scar gene expression with cDNA microarrays (Tsou et al). 2000;21:541-50
Burn injuries in rats upregulate the gene expression of the ubiquitin-conjugating enzyme E214k in skeletal muscle (Fang et al). 2000;21:528-34
Gene expression and cytokine and enzyme activation in the liver after a burn injury (Nishiura et al). 2000;21:135-41
Glascow Coma Scale
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:427 (Cont. ed.)
Glutamine
Deficiency in peripheral glutamine production in pediatric patients with burns (Gore and Jahoor). 2000;21:172-7
Editorial introduction: nutrition forum (Gore). 2000;21:274
Editorial introduction: nutrition forum (Gottschlich). 2000;21:171
Enteral glutamine administration prevents the decrease in cell energy charge potential produced in ileum after a skin burn in the rat (Demling). 2000;21:275-9
Gram-negative bacteria
A survey of gram-negative bacteria survival on hospital fabrics and plastics (Neely). 2000;21:523-7
Growth substances; *see also* Fibroblasts; Interleukins
Efficacy of growth factors in the accelerated closure of interstices in explanted meshed human skin grafts (Smith et al). 2000;21:5-9
Transforming growth factor-β1 and splenocyte apoptotic cell death after burn injuries (Nishimura et al). 2000;21:128-34

H

Hair
The hair color-highlighting burn: a unique burn injury (Peters). 2000;21:96-8 (Case rep.)
Halogen lamps
Editorial introduction: burn prevention forum (Cusick). 2000;21:446
Torchiere-style halogen floor lamps: a need for fire safety awareness (Bridges et al). 2000;21:447-9
Hand
Editorial introduction: PT/OT forum (Richard). 2000;21:70
Full-thickness burn to the hand from an automobile airbag (Heimbach). 2000;21:288 (Letter)
Full-thickness burn to the hand from an automobile airbag (Vitello and Miller). 2000;21:289 (Letter reply)
"Supersplint": a new dynamic combination splint for the burned hand (Van Straten and Sagi). 2000;21:71-3
Heat shock proteins
hsp70, hsp32, grp78 are increased in thermally injured skin with and without antithrombin (human) concentrate infusion (Kowal-Vern et al). 2000;21:213-9
Helicopters; *see* Aircraft
Hematocrit
Appropriate discard volumes when drawing arterial blood for hematocrit determination (Walker). 2000;21:393 (Letter)
Appropriate discard volumes when drawing arterial blood for hematocrit determination (Jordan). 2000;21:394 (Letter reply)
Hospitalization; *see also* Child, hospitalized
A survey of gram-negative bacteria survival on hospital fabrics and plastics (Neely). 2000;21:523-7
Hydrogen sulfide
Hydrogen sulfide inhalation injury (van Aalst et al). 2000;21:248-53 (Case rep.)
Hypopigmentation
The treatment of hypopigmented lesions with cultured epithelial autograft (Stoner and Wood). 2000;21:50-4 (Case rep.)

I

Iatrogenic disease; *see also* Medical errors
Burns caused by medical therapy (Barillo et al). 2000;21:269-73
Editorial introduction: burn prevention forum (Cusick). 2000;21:268

Ileum
Editorial introduction: nutrition forum (Gore). 2000;21:274
Enteral glutamine administration prevents the decrease in cell energy charge potential produced in ileum after a skin burn in the rat (Demling). 2000;21:275-9
Illinois
Editorial introduction: psychosocial forum (Doctor). 2000;21:280
Implementation of a therapy group at a camp in southern Illinois for children with burn injuries (Wiens and Kellogg). 2000;21:281-7
Immunohistochemistry
Immunohistochemistry and burn depth (Banwell et al). 2000;21:187-8 (Letter)
Immunohistochemistry and burn depth (Ho-Asjoe). 2000;21:188 (Letter rep.)
Immunologic factors
Skin lipopolysaccharide-binding protein and IL-1βproduction after thermal injury (Klein et al). 2000; 21:345-52
Immunosuppression
Macrophage mediated suppression of granulocyte and macrophage growth after burn wound infection reversal by means of anti-PGE2 (Gamelli et al). 2000;21: 64-9
Site-specific immunosuppression: mechanisms of cellular immunosuppression that are operative at local and systemic levels (Patam et al). 2000;21:10-9
Infection
A cost-benefit analysis of initial burn cultures in the management of acute burns (Miller and Matthey). 2000;21:300-4
Macrophage mediated suppression of granulocyte and macrophage growth after burn wound infection reversal by means of anti-PGE2 (Gamelli et al). 2000; 21:64-9
Skin lipopolysaccharide-binding protein and IL-1βproduction after thermal injury (Klein et al). 2000; 21:345-52
A survey of gram-negative bacteria survival on hospital fabrics and plastics (Neely). 2000;21:523-7
Infusions; *see* Fluid therapy
Inhalation burns; *see also* Smoke inhalation injury
Anhydrous ammonia burns: case presentation and literature review (Latenser et al). 2000;21:40-2 (Case rep.)
Hydrogen sulfide inhalation injury (van Aalst et al). 2000;21:248-53 (Case rep.)
Injuries; *see* Accidents; Wounds and injuries
Insurance coverage
The effect of medical insurance coverage on the obtainment of pressure garments (Palmieri et al). 2000; 21:414-6
Interleukins; *see also* Growth substances
Altered interleukin-6 expression in fibroblasts from hypertrophic burn scars (Xue et al). 2000;21:142-6
Exogenous interleukin-10 increased in vitro rejection of allogeneic keratinocytes (Ho-Asjoe et al). 2000; 21:417-22
Polyclonal antibodies to rat interleukin-6 attenuate fever in rats after burn injuries: a preliminary report (Caldwell et al). 2000;21:220-8

K

Keratinocytes
Exogenous interleukin-10 increased in vitro rejection of allogeneic keratinocytes (Ho-Asjoe et al). 2000; 21:417-22
A new system for the cultivation of keratinocytes on acellular human dermis with the use of fibrin glue and 3T3 feeder cells (Lam et al). 2000;21:1-4
Sprayed keratinocyte suspensions accelerate epidermal coverage in a porcine microwound model (Navarro et al). 2000;21:513-8

L

L-selectin
Effects of an L-selectin antibody on the pulmonary and systemic manifestations of severe smoke inhalation injuries in sheep (Schenarts et al). 2000;21: 229-40
Laboratory techniques and procedures; *see also* Clinical laboratory techniques
Appropriate discard volumes when drawing arterial blood for hematocrit determination (Walker). 2000;21:393 (Letter)
Appropriate discard volumes when drawing arterial blood for hematocrit determination (Jordan). 2000;21:394 (Letter reply)
Laparotomy
Editorial introduction: nutrition forum (Peck). 2000; 21:450
Nutrition intervention in pediatric patients with thermal injuries who require laparotomy (Mayes et al). 2000; 21:451-6
Larva; *see* Maggot therapy
Lawn mowers
Lawn mower-related burns (Still et al). 2000;21:403-5
Lazaroids
Modulation of microvascular permeability by 21-aminosteroids after burn injuries (Dyess et al). 2000;21: 406-13
Letters. 2000;21:187-8; 288-90; 390-4
Liver
Gene expression and cytokine and enzyme activation in the liver after a burn injury (Nishiura et al). 2000; 21:135-41

M

Maggot therapy
Biodebridement: a case report of maggot therapy for limb salvage after fourth-degree burns (Namias et al). 2000;21:254-7 (Case rep.)

Massage
Postburn itching, pain, and psychological symptoms are reduced with massage therapy (Field et al). 2000; 21:189-93
Medical errors; *see also* Iatrogenic disease
The role of autopsy on patients with burns (Fish et al). 2000;21:339-44
Medicine, traditional
Vietnamese "coining": a burn case report and literature review (Amshel and Caruso). 2000;21:112-4 (Case rep.)
Mental disorders
Computerized registry recording of psychiatric disorders of pediatric patients with burns (Cerda et al). 2000;21:368-70
Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center (Miller and McDonald-Smith). 2000;21:367
Editorial introduction: psychosocial forum (Doctor). 2000;21:84
The management of self-inflicted burn injuries and disruptive behavior for patients with borderline personality disorder (Wiechman et al). 2000;21:310-7 (Case rep.)
Psychiatric status, prevention, and outcome in patients with burns: a prospective study (Powers et al). 2000; 21:85-8
Metabolic rates; *see* Energy metabolism
Mice
Gelatinase activities in wounds of healing-impaired mice versus wounds of non-healing-impaired mice (Neely et al). 2000;21:395-402
Gene expression and cytokine and enzyme activation in the liver after a burn injury (Nishiura et al). 2000; 21:135-41
Transforming growth factor-β1 and splenocyte apoptotic cell death after burn injuries (Nishimura et al). 2000;21:128-34
Mortality
A 10-year experience with toxic epidermal necrolysis (Schulz et al). 2000;21:199-204
Back to the future: the ABA and burn prevention (Hunt). 2000;21:474-83
Editorial introduction: burn prevention forum (Cusick). 2000;21:74
The epidemiology of fire-related deaths in Alabama, 1992-1997 (McGwin et al). 2000;21:75-83
Moyer Award
The relevance of base deficits after burn injuries (Choi et al). 2000;21:499-505
Muscle, skeletal
Burn injuries in rats upregulate the gene expression of the ubiquitin-conjugating enzyme E214k in skeletal muscle (Fang et al). 2000;21:528-34

N

Nasogastric feedings; *see* Enteral nutrition
Nitric oxide
The use of inhaled nitric oxide as adjuvant therapy in patients with burn injuries and respiratory failure (Musgrave et al). 2000;21:551-7
Nursing forum. 2000;21:155-61; 439-45
Nutrition
Review of *Contemporary Nutrition Support Practice: A Clinical Guide* by Matarese and Gottschlich, ed. (Hildreth). 2000;21:89-90
Nutrition forum. 2000;21:171-7; 274-9; 371-4; 450-6

O

Occupational safety
Burn injury in kitchen workers: a cause for prevention (Riina et al). 2000;21:563-4
Editorial introduction: burn prevention forum (Cusick). 2000;21:562
Occupation-related burn injuries (Hunt et al). 2000; 21:327-32
Outcome and process assessment (health care)
American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties (Daltroy et al) (2000;21;29-39). Correction 2000;21:170
Antithrombin (H) concentrate infusions are safe and effective in patients with thermal injuries (Kowal-Vern et al). 2000;21:11527
Application of a model to guide ethical decision making in burn treatment (Miller). 2000;21:433-8
Assessment with the dermal torque meter of skin pliability after treatment of burns with cultured skin substitutes (Boyce et al). 2000;21:55-63
A biopsy of the use of the Baxter formula to resuscitate burns or do we do it like Charlie did it? (Engrav et al). 2000;21:91-5
Describing and predicting distress and satisfaction with life for burn survivors (Patterson et al). 2000;21:490-8
Editorial introduction: ethics forum (Greenhalgh). 2000;21:432
Editorial introduction: nursing forum (Cornwell). 2000;21:439
Editorial introduction: psychosocial forum (Chedekel). 2000;21:178
Editorial introduction: psychosocial forum (Doctor). 2000;21:84
Editorial introduction: PT/OT forum (Richard). 2000;21:258
Evaluating the psychosocial adjustment of 2-and 3-year-old pediatric burn survivors (Meyer et al). 2000; 21:179-84
Gait variables of patients after lower extremity burn injuries (Silverberg et al). 2000;21:259-67
The impact of a burn wound education program and implementation of a clinical pathway on patient outcomes (Mamolen and Brenner). 2000;21:440-5
Physical and psychologic rehabilitation outcomes for pediatric patients who suffer 80% or more TBSA, 70% or more third degree burns (Meyers-Paal et al). 2000;21:43-9

Post-traumatic stress symptoms and distress 1 year after burn injury (Ehde et al). 2000;21:105-11
Psychiatric status, prevention, and outcome in patients with burns: a prospective study (Powers et al). 2000;21:85-8
Rating the resolving hypertrophic scar: comparison of the Vancouver Scar Scale and scar volume (Nedelec et al). 2000;21:205-12
The role of autopsy on patients with burns (Fish et al). 2000;21:339-44
Routine assessment of viability in split-thickness skin (Yang et al). 2000;21:99-104

Oxygen consumption
The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Holm et al). 2000;21:147-54
The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Schiller). 2000;21:391-2 (Letter)
The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Holm et al). 2000;21:392-3 (Letter reply)

P

Pain
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:429 (Cont. ed.)
Describing and predicting the nature of procedural pain after thermal injuries: implications for research (Ptacek et al). 2000;21:318-26
Editorial introduction: nursing forum (Ptacek). 2000;21:155-6
Editorial introduction: psychosocial forum (Doctor). 2000;21:375
Editorial introduction: psychosocial forum (Marvin). 2000;21:457
The efficacy of safety of fentanyl for the management of severe procedural pain in patients with burn injuries (Linneman et al). 2000;21:519-22
Pain and anxiety with burn dressing changes: patient self-report (Weinberg et al). 2000;21:157-61
Postburn itching, pain, and psychological symptoms are reduced with massage therapy (Field et al). 2000;21:189-93
Psychological principles of burn wound pain in children. I: theoretical framework (Thurber et al). 2000;21:376-87
Psychological principles of burn wound pain in children. II: treatment applications (Martin-Herz et al). 2000;21:458-72

Patient education
Editorial introduction: nursing forum (Cornwell). 2000;21:439
The impact of a burn wound education program and implementation of a clinical pathway on patient outcomes (Mamolen and Brenner). 2000;21:440-5

Pediatrics; *see* Child

Permeability, capillary
Modulation of microvascular permeability by 21-aminosteroids after burn injuries (Dyess et al). 2000;21:406-13

Permeability, cerebral
In vivo visualization of cerebral microcirculation in systemic thermal injury (Barone et al). 2000;21:20-5

Personality disorders
The management of self-inflicted burn injuries and disruptive behavior for patients with borderline personality disorder (Wiechman et al). 2000;21:310-7 (Case rep.)

Physical therapy
Comparison of measures of physiologic stress during treadmill exercise in a patient with 20% lower extremity burn injuries and healthy matched and nonmatched individuals (Wetzel et al). 2000;21:359-66
Editorial introduction: PT/OT forum (Richard). 2000;21:258; 358
Gait variables of patients after lower extremity burn injuries (Silverberg et al). 2000;21:259-67

Porcine; *see* Swine

Presidential address
Back to the future: the ABA and burn prevention (Hunt). 2000;21:474-83

Pressure garments
The effect of medical insurance coverage on the obtainment of pressure garments (Palmieri et al). 2000;21:414-6

Prevention; *see* Accident prevention

Prognosis; *see* Mortality; Outcome and process assessment (health care)

Prostaglandins
Macrophage mediated suppression of granulocyte and macrophage growth after burn wound infection reversal by means of anti-PGE2 (Gamelli et al). 2000;21:64-9

Proteins; *see also* Heat shock proteins
Skin lipopolysaccharide-binding protein and IL-1βproduction after thermal injury (Klein et al). 2000;21:345-52

Pruritus
Postburn itching, pain, and psychological symptoms are reduced with massage therapy (Field et al). 2000;21:189-93

Psychiatric disorders; *see* Mental disorders

Psychosocial adjustment; *see* Social adjustment

Psychosocial forum. 2000;21:84-8; 178-84; 280-7; 375-87; 457-72

Psychotherapy, group
Editorial introduction: psychosocial forum (Doctor). 2000;21:280
Implementation of a therapy group at a camp in southern Illinois for children with burn injuries (Wiens and Kellogg). 2000;21:281-7

PT/OT forum. 2000;21:70-3; 258-67; 358-66

Q

Quality assurance, health care
The role of autopsy on patients with burns (Fish et al). 2000;21:339-44
Quality of life
Application of a model to guide ethical decision making in burn treatment (Miller). 2000;21:433-8
Describing and predicting distress and satisfaction with life for burn survivors (Patterson et al). 2000;21:490-8
Editorial introduction: ethics forum (Greenhalgh). 2000;21:432
Physical and psychologic rehabilitation outcomes for pediatric patients who suffer 80% or more TBSA, 70% or more third degree burns (Meyers-Paal et al). 2000;21:43-9

R

Rats
Burn injuries in rats upregulate the gene expression of the ubiquitin-conjugating enzyme E214k in skeletal muscle (Fang et al). 2000;21:528-34
Enteral glutamine administration prevents the decrease in cell energy charge potential produced in ileum after a skin burn in the rat (Demling). 2000;21:275-9
Polyclonal antibodies to rat interleukin-6 attenuate fever in rats after burn injuries: a preliminary report (Caldwell et al). 2000;21:220-8
Site-specific immunosuppression: mechanisms of cellular immunosuppression that are operative at local and systemic levels (Patam et al). 2000;21:10-9
Skin lipopolysaccharide-binding protein and IL-1βproduction after thermal injury (Klein et al). 2000; 21:345-52
In vivo visualization of cerebral microcirculation in systemic thermal injury (Barone et al). 2000;21:20-5
Referral and consultation
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:425 (Cont. ed.)
Registries; *see also* Data collection
Computerized registry recording of psychiatric disorders of pediatric patients with burns (Cerda et al). 2000;21:368-70
Editorial introduction: BurnWare©: NATIONAL TRACS®/ABA computer use in the burn center (Miller and McDonald-Smith). 2000;21:367
Rehabilitation
Comparison of measures of physiologic stress during treadmill exercise in a patient with 20% lower extremity burn injuries and healthy matched and nonmatched individuals (Wetzel et al). 2000;21: 359-66
Editorial introduction: PT/OT forum (Richard). 2000;21:358
Multimodal versus progressive treatment techniques to correct burn scar contractures (Richard et al). 2000;21:506-12
Physical and psychologic rehabilitation outcomes for pediatric patients who suffer 80% or more TBSA, 70% or more third degree burns (Meyers-Paal et al). 2000;21:43-9
Respiratory insufficiency
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Blot et al). 2000;21:289-90 (Letter)
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Zak). 2000;21:290 (Letter reply)
The use of inhaled nitric oxide as adjuvant therapy in patients with burn injuries and respiratory failure (Musgrave et al). 2000;21:551-7
Resuscitation
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Blot et al). 2000;21:289-90 (Letter)
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Zak). 2000;21:290 (Letter reply)
Application of a model to guide ethical decision making in burn treatment (Miller). 2000;21:433-8
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:427 (Cont. ed.)
Editorial introduction: ethics forum (Greenhalgh). 2000;21:432
The relevance of base deficits after burn injuries (Choi et al). 2000;21:499-505
Rules of Nines
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:425 (Cont. ed.)

S

Safety; *see also* Accident prevention
Editorial introduction: burn prevention forum (Cusick). 2000;21:446
Torchiere-style halogen floor lamps: a need for fire safety awareness (Bridges et al). 2000;21:447-9
Scald injuries
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Blot et al). 2000;21:289-90 (Letter)
Acute respiratory failure that complicates the resuscitation of pediatric patients with scald injuries (Zak). 2000;21:290 (Letter reply)
Scalp
The hair color-highlighting burn: a unique burn injury (Peters). 2000;21:96-8 (Case rep.)
Self-injurious behavior
The management of self-inflicted burn injuries and disruptive behavior for patients with borderline personality disorder (Wiechman et al). 2000;21:310-7 (Case rep.)
Sepsis syndrome
Gene expression and cytokine and enzyme activation in

the liver after a burn injury (Nishiura et al). 2000; 21:135-41

Sheep

Effects of an L-selectin antibody on the pulmonary and systemic manifestations of severe smoke inhalation injuries in sheep (Schenarts et al). 2000;21:229-40

Shock

Editorial introduction: nutrition forum (Peck). 2000; 21:450

Nutrition intervention in pediatric patients with thermal injuries who require laparotomy (Mayes et al). 2000; 21:451-6

The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Holm et al). 2000;21:147-54

The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Schiller). 2000;21:391-2 (Letter)

The relationship between oxygen delivery and oxygen consumption during fluid resuscitation of burn-related shock (Holm et al). 2000;21:392-3 (Letter reply)

Shriners Hospitals

American Burn Association/Shriners Hospitals for Children outcomes questionnaire: construction and psychometric properties (Daltroy et al) (2000;21;29-39). Correction 2000;21:170

Skin, artificial

Assessment with the dermal torque meter of skin pliability after treatment of burns with cultured skin substitutes (Boyce et al). 2000;21:55-63

Safety and efficacy of TransCyte for the treatment of partial-thickness burns (Pape). 2000;21:390 (Letter)

Skin diseases, vesiculobullous

Drug-induced linear immunoglobulin A bullous disease that clinically mimics toxic epidermal necrolysis (Mofid et al). 2000;21:246-7 (Case rep.)

Skin transplantation; *see* Transplantation

Smoke inhalation injury

Effects of an L-selectin antibody on the pulmonary and systemic manifestations of severe smoke inhalation injuries in sheep (Schenarts et al). 2000;21:229-40

Social adjustment

Describing and predicting distress and satisfaction with life for burn survivors (Patterson et al). 2000; 21:490-8

Editorial introduction: psychosocial forum (Chedekel). 2000;21:178

Evaluating the psychosocial adjustment of 2-and 3-year-old pediatric burn survivors (Meyer et al). 2000;21:179-84

Spleen

Transforming growth factor-β1 and splenocyte apoptotic cell death after burn injuries (Nishimura et al). 2000;21:128-34

Splints

Editorial introduction: PT/OT forum (Richard). 2000; 21:70

"Supersplint": a new dynamic combination splint for the burned hand (Van Straten and Sagi). 2000;21:71-3

Stress disorders, post-traumatic

Post-traumatic stress symptoms and distress 1 year after burn injury (Ehde et al). 2000;21:105-11

Stress test; *see* Exercise test

Swine

Sprayed keratinocyte suspensions accelerate epidermal coverage in a porcine microwound model (Navarro et al). 2000;21:513-8

T

Therapeutics

The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:424-31 (Cont. ed.)

Describing and predicting the nature of procedural pain after thermal injuries: implications for research (Ptacek et al). 2000;21:318-26

Editorial introduction: psychosocial forum (Doctor). 2000;21:375

Editorial introduction: psychosocial forum (Marvin). 2000;21:457

Editorial introduction: the continuing education module. 2000;21:423

The efficacy of safety of fentanyl for the management of severe procedural pain in patients with burn injuries (Linneman et al). 2000;21:519-22

Psychological principles of burn wound pain in children. I: theoretical framework (Thurber et al). 2000;21:376-87

Psychological principles of burn wound pain in children. II: treatment applications (Martin-Herz et al). 2000; 21:458-72

Review of *Burn Care* by Wolf and Herndon (Monofo). 2000;21:388-9

Tissue banks

Editorial introduction (Warden). 2000;21:353

FDA regulation of human tissue: implications for skin banks and burns centers (Kagan et al). 2000;21:353-7 (Editorial)

Tissue culture

Controlled clinical study of deep partial-thickness burns treated with frozen cultured human allogeneic epidermal sheets (Alvarez-Díaz et al). 2000;21:291-9

Tissue preservation

Successful preservation of human skin by vitrification (Fujita et al). 2000;21:304-9

Transplantation

Assessment with the dermal torque meter of skin pliability after treatment of burns with cultured skin substitutes (Boyce et al). 2000;21:55-63

Efficacy of growth factors in the accelerated closure of interstices in explanted meshed human skin grafts (Smith et al). 2000;21:5-9

Transplantation, autologous

A new system for the cultivation of keratinocytes on acellular human dermis with the use of fibrin glue and 3T3 feeder cells (Lam et al). 2000;21:1-4

Sprayed keratinocyte suspensions accelerate epidermal coverage in a porcine microwound model (Navarro et al). 2000;21:513-8
The treatment of hypopigmented lesions with cultured epithelial autograft (Stoner and Wood). 2000;21:50-4 (Case rep.)

Transplantation, homologous
Controlled clinical study of deep partial-thickness burns treated with frozen cultured human allogeneic epidermal sheets (Alvarez-Díaz et al). 2000;21:291-9
Editorial introduction (Warden). 2000;21:353
Exogenous interleukin-10 increased in vitro rejection of allogeneic keratinocytes (Ho-Asjoe et al). 2000;21:417-22
FDA regulation of human tissue: implications for skin banks and burns centers (Kagan et al). 2000;21:353-7 (Editorial)
Routine assessment of viability in split-thickness skin (Yang et al). 2000;21:99-104
Site-specific immunosuppression: mechanisms of cellular immunosuppression that are operative at local and systemic levels (Patam et al). 2000;21:10-9
Successful preservation of human skin by vitrification (Fujita et al). 2000;21:304-9

Transportation of patients
Cost-effective use of helicopters for the transportation of patients with burn injuries (De Wing et al). 2000;21:535-40

Treatment outcome; *see* Outcome and process assessment (health care)

Treatment procedures; *see* Therapeutics

Triage
Triage of minor burn wounds: avoiding the emergency department (Brandt et al). 2000;21:26-8

U

Ultrasonography
Determination of burn depth with noncontact ultrasonography (Iraniha et al). 2000;21:333-8

U.S. Federal Drug Administration
Editorial introduction (Warden). 2000;21:353
FDA regulation of human tissue: implications for skin banks and burns centers (Kagan et al). 2000;21:353-7 (Editorial)

V

Vancouver Scar Scale
Rating the resolving hypertrophic scar: comparison of the Vancouver Scar Scale and scar volume (Nedelec et al). 2000;21:205-12

Vietnamese-Americans
Vietnamese "coining": a burn case report and literature review (Amshel and Caruso). 2000;21:112-4 (Case rep.)

Vital signs, pediatric
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:427 (Cont. ed.)

W

Workplace injuries; *see* Accidents, occupational

Wound healing
Analysis of hypertrophic and normal scar gene expression with cDNA microarrays (Tsou et al). 2000;21:541-50
Biodebridement: a case report of maggot therapy for limb salvage after fourth-degree burns (Namias et al). 2000;21:254-7 (Case rep.)
The challenges of children: the first 48 hours (Deitch and Rutan). 2000;21:428 (Cont. ed.)
Editorial introduction: nursing forum (Cornwell). 2000;21:439
Efficacy of growth factors in the accelerated closure of interstices in explanted meshed human skin grafts (Smith et al). 2000;21:5-9
Gelatinase activities in wounds of healing-impaired mice versus wounds of non-healing-impaired mice (Neely et al). 2000;21:395-402
The impact of a burn wound education program and implementation of a clinical pathway on patient outcomes (Mamolen and Brenner). 2000;21:440-5
Macrophage mediated suppression of granulocyte and macrophage growth after burn wound infection reversal by means of anti-PGE2 (Gamelli et al). 2000;21:64-9
Multimodal versus progressive treatment techniques to correct burn scar contractures (Richard et al). 2000;21:506-12
Review of *Clinicians' Pocket Guide to Chronic Wound Repair* by Mulder et al, ed. (Greenhalgh). 2000;21:185-6
Skin lipopolysaccharide-binding protein and IL-1βproduction after thermal injury (Klein et al). 2000;21:345-52

Wounds and injuries
Triage of minor burn wounds: avoiding the emergency department (Brandt et al). 2000;21:26-8
Vietnamese "Coining": a burn case report and literature review (Amshel and Caruso). 2000;21:112-4 (Case rep.)